

## ABSTRACT OF THE DISCLOSURE

An assembly of multiple fluid pumps. In one embodiment, each pump includes a movable component, and a crank coupled to the movable component. At least two of the movable components define between them a non-zero included angle. In another embodiment, each pump includes a movable component, a cam coupled to the movable component, and at least two followers. At least two of the movable components define between them a non-zero included angle. The cam is coupled to the movable component by the at least two followers.